IN THE SPECIFICATION

The Examiner has required the submission of a Substitute Specification. Please amend the Specification by substituting the following marked up version of the Substitute Specification.

A clean version of the Substitute Specification is also provided at the end of this Response and Amendment. No new matter has been added to the Substitute specification.

SUBSTITUTE SPECIFICATION – MARKED UP VERSION

CONSTRUCTIVE ARRANGEMENT INTRODUCED IN A COMBINATION WALL SUPPORT FOR A TELEVISION SET AND OTHER RELATED APPLIANCES

Background of the Invention

The present report refers to a Utility Model Patent treating of invention is a new constructive structural arrangement introduced in for a combination wall support for television set and for other related appliances[[;]]. The characterized for having in its structure constructive elements providing provides a safe support for a television set sets, and a video-cassette recorders recorder, or a DVD devices device, etc or some other related appliance.

As it is generally known, the installation of <u>a</u> television set and other appliances in residences, offices, commercial establishments, consultation rooms and other places, requires a means to support them in <u>a</u> certain place and a suitable position. However, most times bookcases and tables are used in dimensions which may be higher than those required to accommodate such appliances, and so with the result that they occupy more space in the environment other than that as previously provided than is necessary.

Another possible arrangement for above described devices a television and a related appliance is by using wall supports[[,]]. however However, most current models have a constructivity structure which presents a certain degree of complexity is complex both in its

assembly and handling, <u>and</u> which to some extent implies in higher requires greater efforts to use them on the part of the user.

Summary of the Invention

In view of above-mentioned shortcomings, a wall-support for television set and other appliances has been designed by the applicant of the present application for Utility Model Patent.

In view of above exposed concept, a constructive structural arrangement comprising inserted in a wall support for <u>a</u> television set and other appliances <u>a</u> related appliance has been developed, characterized in that its general structure has elements which <u>to</u> facilitate the installation of <u>a</u> television sets <u>set</u> and <u>other appliances</u> <u>another appliance</u>.

Thus, an object of the present Utility Model patent invention is to provide a constructivity which may be implemented in a combination wall support for television set and other appliances another appliance which, in function of the novelty now proposed, begins to be is provided with lateral structures[[,]] which have two front support arms, thereby providing permitting a safer safe and quick means to accommodate television sets and other appliances.

The use of such lateral structures provides the relevant support with a great increment in its facilitates the manufacture of the support, on view of the reduction in the as a lesser number of components is required to meet perform the same function, thereby providing an optimization in optimizing production means, and reducing the time of its needed to manufacture the support, providing and a consequent reduction in costs, the use of said lateral structures being a characteristic which is not provided in the technique.

Thus, the object of the present Utility Model patent invention is to propose a constructivity introduced in provide a wall support[[,]] which presents positive aspects as it has

in its general structure some elements which provide promotes safety and speed as to of installation of television sets and other appliances.

Brief Description of the Drawings

The Due to characteristics pertaining to above mentioned technique and in view of the objectives proposed, the present constructive arrangement introduced in a wall support of this invention has been developed, which will be described in detail with reference to drawings listed below, in which:

Figure 1 is a perspective view of the <u>a</u> first support model <u>embodiment of the invention</u>;

Figure 2 is a side view of the first model embodiment of figure 1, as indicated by arrow A;

Figure 3 is a perspective view of a variant of the first support model of figure 1 second embodiment of the invention; and

Figure 4 is a side view of the variant embodiment of figure 3, as indicated by arrow B.

Detailed Description of the Preferred Embodiments

According to above-listed figures, the support treated in the present application for Utility

Model patent comprises a first model and a variant of this first model.

According to figures 1 and 2, the constructive arrangement introduced in a wall support of this invention, which is object of this Utility Model patent, and indicated by the numerical reference 1, is characterized in that it has a horizontal tubular arm 2, of rectangular cross-section, in whose frontal end an intermediate structure 3 is fastened[[,]]. The intermediate structure is secured atop the tubular arm by a bolt that extends from the top, through a bolt, which. The tubular structure arm contains [[a]] an adjusting handle 3a over which two tubular structures of the same length 4 are fastened in parallel to one another and perpendicularly to the horizontal

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tubular arm[[,]]. The parallel tubular structures have having tubular sectors extenders 5 in their ends, incorporating fitting parts 6.

Over the two tubular structures 4 extenders 5, two blades 4a are fastened, which provide a better stability to the assembly of the two tubular structures 4, with tubular sectors extenders 5 and fitting parts 6, in addition to providing a more effective support for devices placed on said structures.

Connected with to the ends of tubular structures 4, through tubular sectors extenders 5 and fitting parts 6, there are lateral structures side panels 7. The , whose profile of these side panels presents a is semicircular shaping 7a in their the upper portion, as well as lateral and in side arcs 7b and a bottom arc 7c. Circular openings 7d, of different diameters, are distributed along the lateral structure side panel surfaces 7,

Vertical supports 8 are fastened Fastened to outside outer faces of lateral structures side panels 7., vertical supports 8 are mounted, which Each vertical support protrudes ahead of the side panel to which it is fastened, whose and has a top ends end 8a are that is bent in at a right angle, turned inwards the relevant support. Plastic tips 8b provide finishment a smooth finish to final portions of top ends 8a.

These vertical support supports 8 provide [[a]] for the safe installation of devices to be mounted over on said wall support, whose and top ends 8a are positioned so as to establish a more approached to come into contact with frontal areas of devices to be installed, in order to hold them fastened rigidly in their positions.

Beneath the horizontal tubular arm 2, there is a bottom support 9[[a]], having in the internal part of its laterally adjustable lateral ends 9a, and L-profiled shaped supports 10, whose upper portions present form semicircular profiles 10a.

L-profiled shaped supports 10 are fastened to lateral ends 9a of the bottom support 9, through handles tightening brackets 11 that can adjust the vertical distance between the L-supports and bottom support 9.

At the back end of horizontal tubular arm 2, a fixation fixed base 12 is fastened, which has holes thorough which the bolts used to fasten the support to the wall will pass.

Figures As to figure 3 and 4 depict another embodiment of the invention having; it is possible to check that the present support is a variant of the first model of support, which is indicated by the numerical reference 13, characterized in that it has essentially the same constructive elements as the first model of support indicated by reference 1, this variant being indicated by reference 13, has as differentiated elements regarding the first model, vertical supports 8', which in turn have a disc 14 in each of their top ends. Each disc 14, which incorporates a tightening handle 15, in which also supports a forked structure 16 is fastened, whose upper ends 16a, are bent in at a right angle, and turned inwards inwardly toward the relevant support. Those ends 16a provide a better stability at the time of installation of the equipment to be placed in said support, since sector [[16a=]] 16a' of end 16a, touches the frontal face of the device to be installed, while sector [[16 a']] 16a'', also of end 16a, touches the top face of said device. Plastic tips 16b provide finishing to final a smooth finish to portions of top ends 16a.

Other elements different from the first models of Figures 3 and 4 are the blades 4a', which are assembled on the two tubular structures 4, and whose frontal ends are bent upwards, in right angle, thereby forming stretches 4a", and are covered with a protective plastic cover P, thereby providing an additional reinforcement, when stretches 4a" contact the bottom portion of the device to be installed in on said wall support.

A protection protecting cover 12' eovering covers the fixation fixed base 12' of said variant the embodiment of Figures 3 and 4, and completes the series of improvements performed in this variant shown in this embodiment and, indicated by the numerical reference 13. As shown in Figures 3 and 4, thereby giving to the present wall support for a television set presents an aesthetic appearance which results in an excellent visual balance.

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